TYPE OR PRINT IN BLACK INK (For instructions, see booklet: "How to File an Application to Appropriate

) ate California Environmental Protection Agency

e () 162**7** State Water Resources Control Board
Division of Water Rights
P.O. Box 2000, Sacramento, CA 95812-2000
Tel: (916) 341-5300 Fax: (916) 341-5400

www.waterrights.ca.gov

APPLICATION NO. _

Water in California")

CATION NO. ______

APPLICATION TO APPROPRIATE WATER

SECTION A: NOTICE INFORMATION

1. APPLICANT/AGENT

ATTLICANTE	AGEN I						
		APPLICAI	NT		ASSIGN	VED AGENT (if a	any)
Name	Stanley P.	Voget					
	Kay Voget						
Mailing Address	1452 Birch	im Lane					
City, State & Zip	Bishop, CA	93514					
Telephone	(760) 387-						
Fax	<u> </u>	2200					
E-mail	skvo@juno.	com					
OWNERSHIP IT Sole Owner Limited Partner Corporation Please provide a copy of year PROJECT DES type of construction See attachment	rship* Dur partnership agreement CCRIPTION (on activity, area	Limited Lia Business T Joint Ventu Provide a d	ability Compar rust ire letailed descrip	ny (LLC) otion of your p	☐ Husba☐ Other	al Partnership ind/Wife Co-C ding, but not l e used.))wnership
a. PURPOSE	USE, DIVERS		RAGE AMO	DUNT AND	SEASON	STORAGE	<u> </u>
OF USE (irrigation, domestic, et	tc \	UNT		DIVERSION	AMOUNT	SEASON OF	COLLECTION
	Rate (cfs or gpd)*	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day)	Acre-feet per annum	Beginning date (month & day)	Ending date (month & day
irrigation ar livestock	nd 2.9 cfs	863	Jan. 1	Dec. 31		(Month, et day)	(month & da
	Total	863					
☐ See Attachment No.	Total afa =		* [6	Total afa ==		fs), use gallons per	
X POD / L PO	n diversion is loc	m is offstreated: In: DIVERSI (POD)/Po	ersion and stor ream under yo o ON/REDIVI ints of Rediver	age during any ground (If und County in whice ERSION rsion (PORD):	y one year w erground stora ch water wil	vill be <u>863</u> ge, attach Form A ll be used: <u>I</u>	acre-fe
□ POD / □ PO	ORD #: ORD #:			tributar			
□ POD / □ PO	ORD #:			tributar	y to		
☐ See Attachment No.		·	·		-		-_\\

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Page 1 of 7

(40-acre subdivision)	A of 1/4 of	s project? hat there 50 year plying be fully on? I May on of you	TYES IN Seam of your lar requested on the proposed part of the proposed	NO likelihoo 35 year by the St project? J Aug diversion	ate Water Sep Oseason mulhased wat	Resources ONO If Your Door Nov Cust be excluder, etc.)
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<u> </u>	5	31E	MDB&M	15		YES X N
L/ C						YES N
½ of ½						YES 🗆 N
1/4 of 1/4						YES N
<u>/4 0f /4 </u>				-		YES N
'Please indicate if section is projected with a "(P)" □ See Attachment No. b. Please provide the Assessor's Parcel Number(s				<u> </u>		

SECTION B: MISCELLANEOUS DIVERSION INFORMATION

1. JUSTIFICATION OF AMOUNTS REQUESTED

CROP		ACRES		IRRIGATION	WATER USE	SEASON OF	
			(sprinklers, 1	looding, etc.)	(Acre-feet/Yr.)	Beginning date (month & day)	Ending dat (month & da
grass alfal pasture	fa and	120	sprinklers,	flooding	863	Jan. 1	Dec. 31
pascure							
See Attachment l	Vo						
Number of pe	cople to be estic lawns	e served: _ s and gard	nces to be served: _ Estin	nated daily use square fe	per person is: et	gal	lons per day
. 🗷 STOCKW Describe type	ATERING of operat	G: Kind o ion: <u>Cat</u>	(dust control a of stock: <u>horse</u> tle on pastu	s, cattle re, horses	of domestic animals, Maximum in stalls. dairy, range, etc.)		
. □ RECREA	ΓΙΟΝΑL:	Type of 1	recreation: 🗆 Fi		·	ng 🗆 Other	
. MUNICIP	AL: LATION		NA AVG CON				
List for 5-year period	ls until use is		MAXIMUM			ANNUAL USE	<u> </u>
reriod	Popula ———	tion	Average daily use (gallons per capita)	Rate of diversion (cfs)	Average daily use (gallons per capita)	Acre-foot (per capita)	Total (acre-feet)
Present							
See Attachment No Month of max		during	30**	Mr. (1 C			
•		- •			minimum use di	iring year:	
Type of crops	protected	:	e heat controlled:		net acres		
Rate at which	water is a	pplied to i	use:	gpm per acr	e		
	n season v	wiii degili	(month & day)	and end	(month & day)		
THE LEGITAL CONTRACT	OIECIK	JN: Area	. to be trost prote	cted [.]	net acres		
rane at without	water 15 a	DDHEG TO F	ıse:	omm ner ac	re	<u>-</u>	
The frost prote	ection seas	son will be	egin(month & da	and end		·	
□ INDUSTRI	AL: Typ	e of indus	try:	iy)	(month & day)		
Basis for deter	mination	of amount	try: of water needed				
☐ MINING:	Name of t	he claim:				☐ Patented ☐] Unpatente
Nature of the r Type of millin	nine:	esin <i>a:</i>		Minera Minera	l(s) to be mined:		
in 1/4	of	_ 1/4 of Se	rged into,	T, R		B. & M.	(watercourse)
☐ POWER: 7 Maximum flov	Total head v through	to be utili the pensto	ized:f ock:c capable of being	eet fs		•	
Diccurrat capa	CLLY IND X U.	740 x efficien	icv).	kilosvatte at-	0/ officien		
After use, the v	vater will ル	be dischar	rged into, T	D	D 0.3	· TITTE ·	_ (watercourse)
		OT DECENDI	·, 1	, K	,B. & I	м. FERC No.	:
\square FISH AND	WILDLIF	E PRESE	ERVATION ANI	OOR ENHANG		specific species	and habitat
\square FISH AND	WILDLIF	E PRESE	ERVATION ANI anced in Item 7a	O/OR ENHANG of Section C.		specific species	and habitat

b. Diversio	on will be by p	numning fr	om.		e in unobstruct					r, gate, etc.)		
	• •				(sump, off	set well,	channel,	reservoir,	etc)			
Pump d	ischarge rate:		_ \square cfs o	r 🗆 gpd	Horsepowe	r:		_ Pum	p Efficienc	y:		
c. Conduit	from diversio											
CONDUIT (pipe or	MA (type of pipe of	TERIAL		CROSS-SE	CTION r ditch depth	LEN (fe			OTAL	CAPACIT		
channel)	indicate if pip			d top and bot (inches or	tom width)	(16	ei)	feet	OR FALL + or -	(cfs, gpd ogpm)		
ditch	dirt and	rock			32" deep	240	00	165		4 cfs		
			(ar	proximat	e measur	e)						
Can Attack									<u> </u>			
☐ See Attachi	meni ivo											
d. Storage	reservoirs: (F	or undergro	ound stora	ge, comple	te and attac	h forn	ı APP-	UGST	OR)			
RESERVOIF NAME			DAM						RESERVOI	₹',		
OR	Vertical he from downs		onstruction material	Length (feet)	Freeboa dam height		l .	ce area n full	Capacity (acre-feet)	Maximu		
NUMBER	toe of slop	oe to		(1007)	spillway o	crest	i	n rull res)	(acre-reet)	water der (feet)		
	spillway lev	ci (ieet		-	(feet)							
												
☐ See Attachn												
e. Outlet pi	pe: Complete	for storage	e reservoir	s having a	capacity of	10 аст	e-feet	or more	2. <u> </u>			
RESERVOIR NAME					OUTLET PIP	E						
OR	Diameter (inches)	Length (feet)	vertical	Fall:			Head:		Dead Storag			
NUMBER	entrance and exit of outlet pipe way to entrance of outlet pipe							storage below entran of outlet pipe				
			<u>. </u>	(feet)			(feet)	<u> </u>		acre-feet)		
									1			
□ See Attachn	nent No											
		and the res	ervoir is n	ot at the no	pint of diver	reion t	he mo	Vita I I I	rote of div			
f. If water	will be stored	and the res	ervoir is n	ot at the po	oint of diver	rsion, t	he maz 1 be m	ximum ade bv:	rate of dive	ersion to of		
f. If water stream st	will be stored torage will be		ofs. Diver	sion to offs	oint of diver	sion, t	he maz 1 be m	kimum ade by:	rate of dive	ersion to of ng 🏻 Gra		
f. If water stream st	will be stored corage will be	 ID MONIT	ofs. Diver F ORING	sion to offs	stream stora	ige wil	l be m	ade by:	□ Pumpi	ng 🗌 Grav		
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or 3	water diversion and use, if applicable. The source is Pine Creek. Point of diversion is in the
SE 7 and	of NW 4 of Section 19, T.6S, R31E. The purpose for water is irrigation on crop land
	stock watering. According to a 1913 homestead map (attachment 2), George Williams, a
that	ve American, applied for a homestead, HE 1216, in 1904. The 1900 and 1910 census state he was farming on his own land. We have requested documents from the National Archive
	the Bureau of Indian Affairs, but we haven't received them yet.
	c. List any related applications, registrations, permits, or licenses located in the proposed place of use or that utilize the same point(s) of diversion. This is the first application for a water permit on this property, as far as we know. □ See Attachment No.
6.	OTHER SOURCES OF WATER Are you presently using, or do you intend to use, purchased water or water supplied by contract in connection with this project? Yes No If yes, please explain:
7.	MAP REQUIREMENTS The Division cannot process your application without accurate information showing the source of water and location of water use. You must include a map with this application form that clearly indicates the township, range, section and quarter/quarter section of (1) the proposed points of diversion and (2) the place of use. A copy of a U.S.G.S. quadrangle/topographic map of your project area is preferred, and can be obtained from sporting goods stores or through the Internet at http://topomaps.usgs.gov. A certified engineering map is required when (1) appropriating more than three cfs by direct diversion, (2) constructing a dam which will be under the jurisdiction of the Division of Safety of Dams, (3) creating a reservoir with a surface area in excess of ten acres or (4) appropriating more than 1000 acre-feet per annum by underground storage. See the instruction booklet for more information. M. See Attachment No. 3A and 3B
	SECTION C: ENVIRONMENTAL INFORMATION
dete asso que	prironmental Quality Act (CEQA). This form is not a CEQA document. If a CEQA document has not yet been pared for your project, a determination must be made of who is responsible for its preparation. If the SWRCB is examined to be responsible for preparing the CEQA document, the applicant will be required to pay all costs ociated with the environmental evaluation and preparation of the required documents. Please answer the following stions to the best of your ability and submit with this application any studies that have been conducted regarding environmental evaluation of your project.
1.	COUNTY PERMITS
	a. Contact your county planning or public works department and provide the following information:
	Person contacted: Courtney Smith Date of contact: June 7, 2006
	Department: Planning Department Telephone: (760) 872-2706 County Zoning Designation: OS 40
	Are any county permits required for your project? YES NO If YES, check appropriate box below: Grading permit Use permit Watercourse Obstruction permit Change of zoning General plan change Other (explain):
	b. Have you obtained any of the required permits described above? YES NO If YES, provide a complete copy of each permit obtained. See Attachment No
2.	STATE/FEDERAL PERMITS AND REQUIREMENTS a. Check any additional state or federal permits required for your project: □ Federal Energy Regulatory Commission □ U.S. Forest Service □ U.S. Bureau of Land Management □ U.S. Corps of Engineers □ U.S. Natural Res. Conservation Service □ Calif. Dept. of Fish and Game □ State Lands Commission □ Calif. Dept. of Water Resources (Div. of Safety of Dams) □ Calif. Coastal Commission □ State Reclamation Board □ Other (specify)
	b. For each agency from which a permit is required, provide the following information:
	AGENCY PERMIT TYPE PERSON(S) CONTACTED CONTACT DATE TELEPHONE NO.
	☐ See Attachment No.

rading-related activity that has significantly altered tat of any stream or lake? YES NO
Game concerning your project? ☐ YES 🌠 NO
tal document for your project? TYES X NO nt(s) prepared, including a copy of the notice of ublic agency:
essary: preparing the environmental document.* mental document.**
State Water Resources Control Board will be
ental document (including notice of determination) or ts. Processing of your application cannot proceed until
epare the environmental document. The information by the applicant and at the applicant's expense under
erate waste or wastewater containing such things a cals, or (2) cause erosion, turbidity or sedimentation
nd contact your local Regional Water Quality Contret for address and telephone no.):
☐ YES ☑ NO Date of contact:
Date of confact:
t? YES NO ther public agency? YES NO vithin the general project area? YES NO
and labeled, showing the vegetation that exists
the proposed point(s) of diversion. proposed point(s) of diversion.
• >

SECTION D: SUBMITTAL FEES

Calculate your application filing fee using the "Water Right Fee Schedule Summary" that was enclosed in the application packet. The "Water Right Fee Schedule Summary" can also be viewed at the Division of Water Rights' website (www.waterrights.ca.gov).

A check for the application filing fee, payable to the "Division of Water Rights" and an \$850 check for the Streamflow Protection Standards review fee [Pub. Resources Code § 10005(a)], payable to the "California Department of Fish and Game," must accompany this application. All applicable fees are required at the time of filing. Your application will be returned to you if it is not accompanied by all required fees.

SECTION E: DECLARATION AND SIGNATURE

I declare under penalty of perjury that all information provided is true and correct to the best of my knowledge and belief. I authorize my agent, if I have designated one above, to act on my behalf regarding this water right application.

Stanley P. Voget Signature of Applicant	CHUNER	6/21/06
Signature of Applicant	Title or Relationship	Date
Kay Voget	Cwner	6/21/06
Signature of Co-Applicant (if any)	Title or Relationship	Date



"APPLICATION TO APPROPRIATE WATER" CHECKLIST

Before you submit your application, be sure to:

- Answer each question completely in Sections A, B, and C.
- Number and include all necessary attachments.
- Include a legible map that meets the requirements discussed in the instruction booklet (Item B6).
- Include the Water Availability Analysis or sufficient information to demonstrate that there is reasonable likelihood that unappropriated water is available for the proposed appropriation (Item A6).
- Include three complete sets of color photographs of the project site (Item C6).
- Enclose a check for the required fee, payable to the Division of Water Rights, as specified in Section D.
- Enclose a \$850 check for the Streamflow Protection Standards review fee, payable to the Department of Fish and Game, as specified in Section D.
- □ Sign and date the application in Section E.

Send the original and one copy of the entire application to:

State Water Resources Control Board Division of Water Rights P.O. Box 2000 Sacramento, CA 95812-2000